

L Number	Hits	Search Text	DB	Time stamp
1	27118	EKKER-S\$.in. NASEVICIUS-A\$.in. KIM-H\$.in. SUMANAS-S\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/27 13:31
2	8	(EKKER-S\$.in. NASEVICIUS-A\$.in. KIM-H\$.in. SUMANAS-S\$.in.) AND zebrafish	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/27 13:33
3	1146	zebrafish	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/27 13:34
4	798	zebrafish and embryo	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/27 13:34
5	76	(zebrafish and embryo) and morpholino	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/27 13:34
7	12	zebrafish SAME embryo SAME morpholino	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/27 13:36
8	14	zebrafish SAME morpholino	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/27 13:36
9	118	zebrafish AND morpholino	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/27 13:37
10	8	zebrafish AND phosphoroamidate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/27 13:37
11	544	zebrafish AND (PNA "peptide nucleic acid")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/27 13:38
12	25	zebrafish SAME (PNA "peptide nucleic acid")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/27 13:39
13	725	zebrafish AND antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/27 13:40
14	59	zebrafish SAME antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/27 13:43

FILE 'MEDLINE, BIOSIS, SCISEARCH, CAPLUS, EMBASE' ENTERED AT 13:45:12 ON  
27 OCT 2004

L1 72131 S EKKER-S?/AU OR NASEVICIUS-A?/AU OR KIM-H?/AU OR SUMANAS-S?/AU  
L2 162 S L1 AND ZEBRAFISH  
L3 114 S L2 AND EMBRYO  
L4 53 S L3 AND MORPHOLINO  
L5 20 DUP REM L4 (33 DUPLICATES REMOVED)  
L6 26273 S ZEBRAFISH  
L7 1004 S L6 AND ANTISENSE  
L8 706 S L7 AND MORPHOLINO  
L9 655 S L8 AND EMBRYO?  
L10 0 S ZEBRAFISH (S) MORPHOLION (S) EMBRYO?  
L11 386 S ZEBRAFISH (S) MORPHOLINO (S) EMBRYO?  
L12 165 DUP REM L11 (221 DUPLICATES REMOVED)  
L13 0 S ZEBRAFISH (S) EMBRYO? (S) PHOSPHOROAMIDATE  
L14 7 S ZEBRAFISH (S) EMBRYO? (S) (PNA OR PEPTIDE NUCLEIC ACID)  
L15 3 DUP REM L14 (4 DUPLICATES REMOVED)  
L16 321 S ZEBRAFISH (S) EMBRYO? (S) ANTISENSE  
L17 133 DUP REM L16 (188 DUPLICATES REMOVED)  
L18 0 S L17 AND MORPHOLINO  
L19 111 S L17 AND MORPHOLINO